ABSTRACT

This invention relates to tricyclic compounds having spiro union represented by the following formula (I) or its salt which is useful as a drug, and in particular, as an inhibitor for activated blood coagulation factor X, which can be administered orally and which exhibits strong anticoagulation action.

$$A-B-X$$

$$()_{\overline{I}}N$$

$$N-T-Q$$

$$Z-()_{\overline{I}}$$

$$()_{\overline{I}}$$

$$()_{\overline{I}}$$

$$()_{\overline{I}}$$

$$()_{\overline{I}}$$

The invention also relates to a pharmacophore which was derived from the compound and is useful in molecular designing of the FXa inhibitor.